

7508 VDE Kraftform Safe-Torque Speed Torque screwdriver, 0.4-2.0 Nm, 9 x 0.4
Nm x 0.8 Nm x 1.2 Nm x 1.6 Nm x 2.0 Nm x 192 mm
7500 VDE Kraftform Safe-Torque Speed torque wrench series



EAN:	4013288233578	Size:	199x66x36 mm
Part number:	05075870001	Weight:	249 g
Article number:	7508 VDE	Country of origin:	CZ
		Customs tariff number:	82054000

- VDE bladeholding torque screwdriver 7508 VDE with 5 pre-set values (0.4; 0.8; 1.2; 1.6; 2.0 Nm)
- Speed: Extremely fast setting of desired torque values
- Safe: Slip-over torque function which can not be overtightened - for clockwise/counterclockwise torque operation
- Torque Lock function: for high tightening and loosening moments without torque
- With fast-rotating sleeve and mounting for Wera VDE interchangeable blades

VDE-insulated torque wrench handle with 9 mm hexagon mounting; solely for Wera Kraftform Kompakt VDE blades. For professional screwdriving/fine adjustment AND for torque operated screwdriving. Slip-over torque function which can not be overtightened - for clockwise/counterclockwise torque operation. With five selectable tightening torques clockwise/counterclockwise (0.4; 0.8; 1.2; 1.6; 2.0 Nm), which can be set very quickly. One fixed position (Torque Lock) for unlimited loosening and tightening moments. With fast-rotating sleeve for easy wielding of the tool whilst screwdriving.



Web link

https://products.wera.de/en/torque_tools_insulated_torque_tools_7500_vde_kraftform_safe-torque_speed_torque_wrench_series_7508_vde.html

Wera - 7508 VDE
05075870001 - 4013288233578

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 7500 VDE Kraftform Safe-Torque Speed torque wrench series

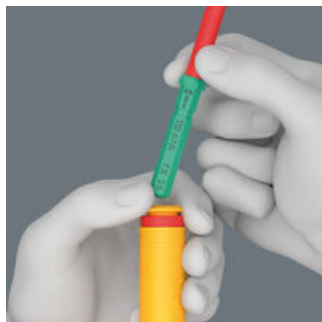


Individually tested



The individual testing at 10,000 volts, in accordance with IEC 60900, ensures safe working with loads up to 1,000 volts.

Handle for Wera VDE blades



The Safe-Torque Speed VDE bladeholding screwdriver is suitable solely for Wera VDE blades.

Five selectable tightening torques



Five selectable tightening torques (0.4; 0.8; 1.2; 1.6; 2.0 Nm) and one fixed position (Torque Lock) for unlimited tightening and loosening moments.

Quick torque setting



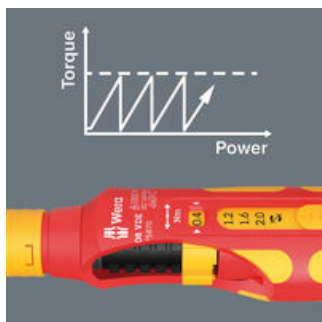
Quick setting of the selectable tightening torque values.

Excess-load signal



Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.

Safe torque transfer



The slip-over torque mechanism for clockwise/counterclockwise torque operation prevents unintentional application of excessive torque.

Further versions in this product family:

							
	mm	Nm	Nm	Nm	Nm	Nm	mm
05075870001	9	0.4	0.8	1.2	1.6	2.0	192

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